

Day : Monday  
Date: 10/16/2006  
Time: 10:18:16

PALM INTRANET

# Inventor Information for 10/774487

Inventor Name	City	State/Country
PAUL, PATRICK J.	DOWNTOWN	PENNSYLVANIA
O'CONNOR, SEAN MICHAEL	WEST CHESTER	PENNSYLVANIA

[Appln Info](#)[Contents](#)[Petition Info](#)[Atty/Agent Info](#)[Continuity/Reexam](#)[Foreign Data](#)[Invento](#)

Search Another: Application#

[Search](#)

or Patent#

[Search](#)

PCT / /

[Search](#)

or PG PUBS #

[Search](#)

Attorney Docket #

[Search](#)

Bar Code #

[Search](#)

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

US 20060200112 A1	20060907	Medical infusion device having a refillable reservoir and switch for controlling fluid direction	604/890.1		Paul; Patrick J.
US 20050273080 A1	20051208	Methods and systems for providing an interface between an ambulatory medical device and a display device	604/890.1	128/920	Paul, Patrick J.
US 20050177108 A1	20050811	External infusion device having a casing with multiple cross-vented hermetically-sealed housings	604/131	604/126	Paul, Patrick J. et al.
US 20040230245 A1	20041118	Implantable cardiac stimulator with electrode-tissue interface characterization	607/28		Prutchi, David et al.
US 20030125779 A1	20030703	Implantable cardiac stimulator with electrode-tissue interface characterization	607/27		Prutchi, David et al.
US 20030074036 A1	20030417	Implantable device with digital waveform telemetry	607/60		Prutchi, David et al.
US 20030014085 A1	20030116	IMPLANTABLE CARDIAC STIMULATOR WITH ELECTRODE-TISSUE INTERFACE CHARACTERIZATION	607/27		PRUTCHI, DAVID et al.
US 20020052633 A1	20020502	Stackable microelectronic components with self-addressing scheme	607/36	257/E25.013	Prutchi, David et al.
US 6959213 B2	20051025	Implantable device with digital waveform telemetry	607/9	600/510; 607/27	Prutchi; David et al.
US 6788972 B2	20040907	Implantable cardiac stimulator with electrode-tissue interface characterization	607/28	607/8	Prutchi; David et al.
US 6564099 B2	20030513	Implantable cardiac stimulator with electrode-tissue interface	607/28	607/8	Prutchi; David et al.

		characterization			
US 6525986 B2	20030225	Stackable microelectronic components with self-addressing scheme	365/230.03	257/E25.013; 365/189.07; 365/230.01; 365/63	Prutchi; David et al.
US 6507759 B1	20030114	Implantable device with digital waveform telemetry	607/60	128/903	Prutchi; David et al.
US 6473648 B1	20021029	Implantable cardiac stimulator with electrode-tissue interface characterization	607/28	607/8	Prutchi; David et al.
US 6208579 B1	20010327	Stackable microelectronic components with self-addressing scheme	365/230.01	257/E25.013; 365/63	Prutchi; David et al.
US 6198968 B1	20010306	Implantable cardiac stimulator with safe noise mode	607/9	128/901; 607/17	Prutchi; David et al.
US 6141585 A	20001031	Implantable cardiac stimulator with electrode-tissue interface characterization	607/8	600/547; 607/1	Prutchi; David et al.
US 6112121 A	20000829	Implantable medical device with positive indication of lead connection and connector therefor	607/37	607/36	Paul; Patrick J. et al.
US 5987357 A	19991116	Stackable microelectronic components with self-addressing scheme	607/36	257/E25.013	Prutchi; David et al.
US 5978713 A	19991102	Implantable device with digital waveform telemetry	607/60		Prutchi; David et al.
US 5978710 A	19991102	Implantable cardiac stimulator with safe noise mode	607/17	600/513; 600/547; 607/2; 607/63; 607/9	Prutchi; David et al.
US 5944744 A	19990831	Implantable cardiac stimulator with automatic electrogram profiling	607/9	600/509; 600/523; 607/2	Paul; Patrick J. et al.
US 5873733 A	19990223	Training unit for the pacemaker emergency	434/262	607/27; 607/30;	Paul; Patrick J. et

		intervention system using magnetic entry code		607/32; 607/9	al.
US 5814088 A	19980929	Cardiac stimulator with lead failure detector and warning system	607/28		Paul; Patrick J. et al.
US 5735883 A	19980407	Implantable cardiac stimulator with impedance based autothreshold	607/28		Paul; Patrick J. et al.
US 5735882 A	19980407	Cardiac stimulator with backup-mode self-recovery	607/27		Rottenberg; William B. et al.
US 5735880 A	19980407	Method and apparatus for reliably producing pacing pulse trains	607/9		Prutchi; David et al.
US 5730125 A	19980324	Implantable medical device with enclosed physiological parameter sensors or telemetry link	600/323	607/22	Prutchi; David et al.
US 5722998 A	19980303	Apparatus and method for the control of an implantable medical device	607/30	324/207.21; 607/59	Prutchi; David et al.
US 5718720 A	19980217	Implantable cardiac stimulator with capture detection and impedance based autotuning of capture detection	607/28		Prutchi; David et al.
US 5713935 A	19980203	Method and apparatus for monitored biphasic cardiac impedance sensing	607/28		Prutchi; David et al.
US 5713931 A	19980203	Method and apparatus for detecting amplitude loss in cardiac pacing pulses	607/27		Paul; Patrick J. et al.
US 5709712 A	19980120	Implantable cardiac stimulation device with warning system	607/27		Paul; Patrick J. et al.
US 5697958 A	19971216	Electromagnetic noise detector for implantable medical devices	607/31	128/901; 607/32; 607/60	Paul; Patrick J. et al.
US 5676761 A	19971014	System and method for rough cleaning an anode assembly	134/6	134/16; 134/62; 15/309;	Gormanos; John T. et al.

				15/62; 15/93.1; 15/94	
US 5643328 A	19970701	Implantable cardiac stimulation device with warning system having elongated stimulation electrode	607/36	607/116	Cooke; Daniel J. et al.
US 5630838 A	19970520	Muscle stimulation electrode for implantable cardiac stimulation device with warning system	607/116	607/36	Prutchi; David et al.
US 5628776 A	19970513	Implantable lead with warning system	607/119		Paul; Patrick J. et al.
US 5609615 A	19970311	Implantable cardiac stimulation device with warning system and conductive suture point	607/36	607/116; 607/132; 607/27; 607/29; 607/63	Sanders; Richard S. et al.
US 5609614 A	19970311	Implantable cardiac stimulation device with warning system having automatic regulation of stimulation	607/29		Stotts; Lawrence J. et al.
US 5607459 A	19970304	Implantable cardiac stimulation device with time-of-day selectable warning system	607/29		Paul; Patrick J. et al.
US 5556421 A	19960917	Implantable medical device with enclosed physiological parameter sensors or telemetry link	607/36		Prutchi; David et al.
US 5549653 A	19960827	Muscle stimulation electrode for implantable cardiac stimulation device with warning system	607/4	607/119; 607/29; 607/36; 607/9	Stotts; Lawrence J. et al.
US 4796948 A	19890110	Patient support system for wheelchairs and the like	297/284.1	297/DIG.3; 297/DIG.4; 5/654	Paul; Patrick R. D. et al.
US 4694520 A	19870922	Patient support apparatus	5/706	340/540; 5/940	Paul; Patrick R. D. et al.
US 4485505	19841204	Ventilating, inflatable	5/714	5/706	Paul;

A		mattress			Patrick R. D.
US 4483029 A	19841120	Fluidized supporting apparatus	5/689	5/423; 601/148; 601/158	Paul; Patrick R. D.